

PN - JP2001265554 A 20010928
PD - 2001-09-28
PR - JP20000078476 20000321
OPD - 2000-03-21
TI - INFORMATION PROCESSOR, INFORMATION PROCESSING
SYSTEM, INFORMATION PROCESSING METHOD AND STORAGE
MEDIUM
IN - YAMAMOTO MITSUHIRO
PA - CANON KK
IC - G06F3/12 ; B41J29/38

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TI - Information processor such as network printer, copier, has control
unit to select printer from network based on user information setup
PR - JP20000078476 20000321
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PA - (CANO) CANON KK
IC - B41J29/38 ;G06F3/12
AB - JP2001265554 NOVELTY - A user sets up an information indicating
an image quality or output velocity using a setting unit. A control
unit selects a printer or a copier from the several printers or copiers
connected in a network based on the user information setup output
from the setting unit.
- DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also
included for the following:
- (a) Information processing system;
- (b) Information processing method;
- (c) Storage medium recorded with information processing method
- USE - E.g. network printer, network copier, network computer
system.
- ADVANTAGE - Enables outputting information from a suitable
output device easily and remotely by setting up data with respect to
information output characteristics.
- DESCRIPTION OF DRAWING(S) - The figure shows the block
diagram of network computer system. (Drawing includes
non-English language text).
- (Dwg.5/8)
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- TI - INFORMATION PROCESSOR, INFORMATION PROCESSING SYSTEM, INFORMATION PROCESSING METHOD AND STORAGE MEDIUM
- AB - PROBLEM TO BE SOLVED: To provide an information processor capable of easily performing output (print output, etc.), of information by an output device suitable for information and a situation of an outputting object among plural output devices (a printer and a digital copying machine, etc.), existing at a remote place.
- SOLUTION: The printer to output the information is decided from among all printers existing in other networks to exceed fire wall based on information (information to indicate to which of image quality or output speed priority is given) about the information to be outputted by print set from a user by a setting means 503 (504) by a deciding means 506a. Thus, the user does not have to be conscious of the information of the printer (resolution and the output speed in the case of print output) at the remote place.
- I - G06F3/12 ;B41J29/38

105 (106)

